



Crop Report for September 7, 2008

Cool, wet weather delayed harvest in all areas of the province this past week, according to Saskatchewan Agriculture's weekly crop report.

Twenty-two per cent of the 2008 crop has been harvested, up just two per cent from 20 per cent last week. This is behind the five-year (2003-07) average of 49 per cent harvested for this time of year.

Harvest continues to be furthest advanced in the southwest where 36 per cent of the crop is harvested, followed by the southeast at 30 per cent. Combining is least advanced in the northwest where only 10 per cent of the crop is off.

Current yield estimates continue to point to above average provincial production for 2008.

The cool, wet weather this past week has had a negative impact on crop quality in general, with reporters citing damage from staining, bleaching, sprouting, and

lodging. With 19 per cent of the barley harvested, crop reporters estimate that 49 per cent should grade malt quality. The 10-year crop report average is 32 per cent grading malt quality.

Seeding of fall crops is underway. The biggest factor limiting seeding of fall crops is the fact that harvest progress is behind schedule.

Sask. harvesting progress

	% this week	% last week
Winter wheat	78	78
Fall rye	89	89
Spring wheat	11	10
Durum	13	13
Oats	8	7
Barley	19	18
Triticale	53	49
Flax	1	0
Canola	11	9
Mustard	30	26
Sunflowers	19	19
Lentils	66	61
Peas	81	73
Canary seed	1	0
Chickpeas	23	17
Total	22	20

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Agriculture Internet site at:
www.agriculture.gov.sk.ca

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1 Year Ago

Fifty-six per cent of the 2007 crop had been harvested; 92% of the south western crop was off.

Northern areas received the most rain this past week, further delaying crop maturity and harvest.

The main sources of crop damage were wind and drought.

Seeding of fall crops was underway with some already emerging.

Saskatchewan Crop Insurance Crop Report – September 2008

The deadline to seed fall rye and winter wheat and be eligible for winterkill insurance is September 15. Winterkill is not an insurable cause of loss for crops seeded in the fall of 2008 if winterkill insurance was not selected by August 25.

September 30 is the deadline to file Forage Declarations. It is also the deadline to register forage yield-loss claims or request an extension of insurance on forage acres. Forage claims submitted between October 1 and November 15 will have indemnities reduced by 25 per cent. Claims will not be accepted after November 15.

October 1 is also the deadline to harvest all varieties of potatoes.

If you have any questions regarding the above deadlines, contact Crop Insurance at 1-888-935-0000.



South eastern Saskatchewan (Crop Districts 1, 2, & 3ase)

South eastern harvesting progress

	% this week	% last week
Winter wheat	92	92
Fall rye	90	90
Spring wheat	17	17
Durum	14	14
Oats	15	15
Barley	38	38
Triticale	0	0
Flax	1	1
Canola	26	26
Mustard	26	24
Sunflowers	22	22
Lentils	84	76
Peas	91	82
Canary seed	1	1
Chickpeas	53	42
Total	30	30

The south eastern region was cool and wet last week. An average of 35 mm of precipitation was reported, ranging from an average low of 23 mm in Crop District (CD) 2b, to an average high of 44 mm in CD 1a. The crop reporter from the Frobisher area indicated that this was the second most consecutive days of rain in 22 years. Many fields have standing water in the Weyburn area. Serious crop damage from the rain and wet weather was reported across the region, including bleaching, sprouting, staining, and lodging. Frost damage was reported in the Grenfell and Radville areas. Hail was reported in the Pangman and Tantallon areas. Wind damage was reported in the Fillmore, Minton, and Ceylon areas.

Thirty per cent of the 2008 south eastern crop has been

harvested and a further 29% is lying in the swath or is ready to be straight-combined. This area total is largely unchanged from last week, though limited harvest progress was made in mustard, lentils, peas, and chickpeas.

Thirty-eight per cent of the barley has been harvested, and crop reporters estimate that 52% of that should grade malt quality.

Average yield estimates for the southeast indicate that the lentil and chickpea yields could be the highest in the province.

Topsoil moisture conditions became wetter last week. Twenty-seven per cent of the crop land is rated as having surplus topsoil moisture, compared with 4% last week. Conditions improved on hay and pasture land with 94% of the land rated as having adequate topsoil moisture, compared to 78% last week.

Insect damage last week came from saw flies (Moose Jaw, Minton, Ceylon) and grasshoppers (Pangman, Kennedy). The grasshoppers are eating the pasture grass in the Kennedy area, but did not damage crops too much this week. Birds caused damage in standing durum in the Odessa area.

Farmers were pounding fence posts, repairing machinery, and waiting to get back to harvesting.

South western Saskatchewan (CDs 3asw, 3an, 3b, & 4)

South western harvesting progress

	% this week	% last week
Winter wheat	83	83
Fall rye	92	92
Spring wheat	23	23
Durum	17	16
Oats	40	40
Barley	38	38
Triticale	63	62
Flax	0	0
Canola	48	42
Mustard	51	48
Sunflowers	0	0
Lentils	57	56
Peas	90	90
Canary seed	1	0
Chickpeas	9	7
Total	36	36

The southwest had a cool, wet week. An average of 35 mm of precipitation was reported, ranging from an average low of 23 mm in CD 3bn, to an average high of 50 mm in CD 4a. Damage from rain and weathering was reported across the region, including bleaching, staining, sprouting, shelling out, and lodging. Frost damage was reported in the Bengough and Eyebrow areas. Wind damage occurred in the Assiniboia, Viceroy, and Orkney areas.

Thirty-six per cent of the 2008 south western crop has been harvested and a further 28% is lying in the swath or is ready to be straight-combined. The regional harvest total has not changed since last week, though a limited amount of durum, triticale, canola, mustard, lentils, canary seed, and chickpeas were taken off.

Thirty-eight per cent of the barley has been harvested, and crop reporters estimate that 42% of that will fall into the malt grades.

In the Weyburn area, grades on some crops have dropped because of the rain. Crops in the Rush Lake area are expected to be downgraded two or three grades due to the weather. In the Viceroy, Rush Lake, and Lucky Lake areas, lentil crops suffered the most due to last week's weather. In the Cadillac area, one farmer hauled in 20,000 bushels of durum – it all graded #1 CW, but the protein was low. Harvested durum closer to the U.S. border was also grading #1 CW with 15% protein and higher.

Average yield estimates for the southwest indicate that yields for all crops except fall rye, lentils, and canary seed will be the lowest in the province. Average regional yields for canary seed could be the highest in the province.

Topsoil moisture conditions on crop land are wetter than last week, with 4% of the crop land rated as having surplus topsoil moisture. Conditions improved on hay and pasture land with 66% of that land rated as having adequate topsoil moisture, compared with 42% last week.

Insect damage came from sawflies (Fife Lake, Glentworth, Viceroy, Assiniboia, Hazenmore, Eastend, Gull Lake) and

grasshoppers (Fife Lake, Rockglen, Viceroy, Assiniboia, Eyebrow, Stewart Valley). Farmers are spraying for the grasshoppers in lentils in the Stewart Valley area.

Winter wheat is being seeded between rains in the Admiral area. Fall rye is being seeded in the Maple Creek and Burstall areas. Winter wheat seeding has not begun in the Fife Lake area because of the number of grasshoppers. In the Lafleche area, fall seeding is on hold because of the lack of soil moisture, even with recent rain. In the Central Butte area, some farmers are cutting hay sloughs and planning out next year's fertilizer requirements and crop rotations.

Finding chemicals for fall work is a challenge in the Ponteix area. Some cattle have been lost in the Mankota area because of very low water supplies, which turned toxic. Farmers were cleaning winter wheat and hauling peas in the Shaunavon area; desiccating lentils and peas in the Stewart Valley area; stacking bales in the Maple Creek area; and baling straw and hauling bales in the Richmond area.

East central Saskatchewan (Crop Districts 5 & 6a)

The east central region was cool and rainy during the past week. An average of 18 mm of precipitation was reported, ranging from an average low of

13 mm in CD 5b, to an average high of 21 mm in CD 5a. Rain and weathering damage was reported across the region, including lodging, bleaching, sprouting, and staining. Hail damage was reported in the Quill Lake, Lumsden, Bethune, Holdfast, Seamans, Nokomis, and Bradwell area. Damage from the August frost was reported in low areas and green crops in the Leroy area. Some areas around Nokomis received up to 50% hail damage. The reporter in the Leroy area indicated that August, 2008 was the third driest and the twelfth warmest since 1980.

East central harvesting progress

	% this week	% last week
Winter wheat	69	67
Fall rye	89	89
Spring wheat	5	4
Durum	4	4
Oats	4	3
Barley	17	14
Triticale	16	0
Flax	0	0
Canola	5	4
Mustard	9	9
Sunflowers	0	0
Lentils	57	55
Peas	67	57
Canary seed	0	0
Chickpeas	27	27
Total	14	12

Fourteen per cent of the 2008 east central crop has been harvested and a further 49% is lying in the swath or is ready to be straight-combined. Much of the grain that was taken off needed to be dried.

Seventeen per cent of the barley crop has been harvested,

and crop reporters estimate that 62% of that will fall into the malt grades.

Average yield estimates for the east central region indicate that winter wheat, durum, and sunflower yields will be the highest in the province, while lentil yields will be the lowest.

In the Stockholm area, the barley crop is severely damaged. Rain is expected to downgrade crops in the Neudorf area one or two grades.

Topsoil moisture conditions are wetter on cropland, with 4% rated as having surplus topsoil moisture, up from 1% last week. Conditions improved on hay and pasture land with 91% of the land rated as having adequate topsoil moisture, compared to 69% last week.

Insect damage came from sawflies (Lumsden, Bethune, Earl Grey, Holdfast, Nokomis), grasshoppers (Bethune, Holdfast), flea beetles (Leroy), and bertha armyworms (Leroy). Sandhill cranes are causing problems in swaths in the Foam Lake area.

There is some seeding of fall crops in the Calder/Wroxton area and moisture conditions are good for germination. Winter wheat seeding is underway in the Holdfast area. There has been little fall seeding in the Neudorf area and very little winter wheat expected to be seeded in the Saltcoats area due to a lack of

stubble. If the weather doesn't soon change, there will be no fall crops seeded in the Ituna area. Winter wheat acres are expected to be down in the Elfros area because of late seeding. In the Lumsden area, there is also concern about getting the crop off in time to seed winter wheat.

Some farmers were heavy harrowing, hauling bales, and desiccating.

West central Saskatchewan (Crop Districts 6b & 7)

West central harvesting progress		
	% this week	% last week
Winter wheat	89	63
Fall rye	92	92
Spring wheat	5	3
Durum	3	1
Oats	3	1
Barley	8	7
Triticale	0	0
Flax	0	0
Canola	12	5
Mustard	6	2
Sunflowers	0	0
Lentils	63	56
Peas	80	67
Canary seed	1	0
Chickpeas	19	8
Total	18	14

The west central region had a cool, damp week. An average of 6 mm of rain was reported, with an average high of 10 mm in CD 6b. Rain and weathering damage was reported across the region, including lodging, staining, sprouting, and bleaching. One reporter indicated that there was almost double the amount of rain this week in the Outlook area than there was for the whole month of May. Hail damage,

including shelling of ripe canola, was reported in the Hanley, Arelee, Landis, and Battleford areas. Frost damage was reported in the Harris, Biggar, Herschel, Kerrobert, and Luseland area.

Eighteen per cent of the 2008 west central crop has been harvested and a further 40% is lying in the swath or is ready to be straight-combined.

Eight per cent of the barley crop has been harvested, and crop reporters estimate that 58% of that will fall into the malt grades.

Average yield estimates for the west central region indicate that fall rye yields could be the lowest in the province.

Second growth in crops is making straight cutting difficult.

Topsoil moisture conditions improved. Seventy-two per cent of the crop land was rated as having adequate topsoil moisture, compared to 69% last week. Seventy-one per cent of the hay and pasture land was rated as having adequate topsoil moisture, compared to 68% the previous week.

Sawflies and rust caused crop damage in the Denzil area. Geese caused crop damage in the Conquest, Perdue, and Marengo, areas. Cranes, ducks, and geese were causing crop damage in swathed barley fields in the Grandora area. Migrating

birds were damaging swaths in the Harris area. Antelope herds are causing problems in fields in the Tramping Lake area.

Some winter wheat was seeded in the Conquest and Marengo areas. Fall rye has been seeded in the Perdue and Biggar areas. Fall crops are being seeded in the Kindersley and Denzil areas. Fall seeding is on hold in the Arelee area because the spring seeded crops are still in the field. Farmers are also waiting to plant fall crops in the Unity area.

Pastures are greening up in the Rosetown area – pretty much for the first time all summer.

North eastern Saskatchewan (Crop Districts 8 & 9ae)

North eastern harvesting progress		
	% this week	% last week
Winter wheat	91	88
Fall rye	82	81
Spring wheat	19	12
Durum	3	0
Oats	9	5
Barley	19	14
Triticale	0	0
Flax	0	0
Canola	11	6
Mustard	6	5
Sunflowers	n/a	0
Lentils	56	24
Peas	72	60
Canary seed	2	1
Chickpeas	n/a	n/a
Total	18	13

The north eastern region was cool and cloudy this past week. An average of 6 mm of precipitation was reported, with an average high of 6 mm in

CD 8. Damage from rain, including staining, bleaching, lodging, and grade loss, was reported in the Nipawin, Humboldt, and Vonda areas. In the Arbourfield area, only two or three fields were badly damaged with hail. Hail in the Garrick area varied from light to heavier on swathed canola. Wind scattered swaths and shelled out some crops in the Tisdale area.

Eighteen per cent of the 2008 north eastern crop has been harvested and a further 58% is lying in the swath or is ready to be straight-combined. Many combined crops had to be dried.

Nineteen per cent of the barley crop has been harvested, and crop reporters estimate that 42% of that will fall into the malt grades.

Average yield estimates for the northeast indicate that spring wheat, oats, barley, fall rye, triticale, canola and mustard yields could be the highest in the province, while canary seed yields could be the lowest.

Topsoil moisture conditions got wetter, with 6% of the crop land rated as having surplus topsoil moisture, compared with none having that rating last week. Conditions are drier on hay and pasture land with 68% of the land rated as having adequate topsoil moisture, compared with 73% last week.

Sawflies caused crop

damage in the Hoey area.

There have been no fall crops seeded in the Bruno area due to the delay in harvest.

Some late haying is taking place as well as some harrowing.

North western Saskatchewan (Crop Districts 9aw & 9b)

North western harvesting progress		
	% this week	% last week
Winter wheat	79	79
Fall rye	57	57
Spring wheat	4	4
Durum	n/a	0
Oats	4	3
Barley	5	3
Triticale	0	0
Flax	0	0
Canola	2	0
Mustard	n/a	0
Sunflowers	n/a	0
Lentils	n/a	n/a
Peas	62	45
Canary seed	n/a	0
Chickpeas	n/a	n/a
Total	10	10

The northwest was cool and damp this past week. An average of 6 mm of rain was reported, with an average high of 7 mm in CD9aw. Frost damage was reported in the Hafford, Mayfair, Spiritwood, Medstead, North Battleford, and St. Walburg areas. Hail damage was reported in the Radisson, Duck Lake, North Battleford, and Glaslyn areas. A strip of hail north of Maymont caused 100% damage in some fields. Wind damage was reported in the North Battleford and Rapid View areas. Rain damaged crops in the Hafford area. Crops had

stain and mildew in the Debden area.

Ten per cent of the 2008 north western crop has been harvested and a further 42% is lying in the swath or is ready to be straight-combined. Much of the crop taken off needed drying.

With just 5% of the barley crop combined, crop reporters estimate that 13% of that will fall into the malt grades.

Average yield estimates for the northwest indicate that flax and pea yields could be the highest in the province.

Topsoil moisture conditions got drier during the past week. Seventy-seven per cent of the crop land was rated as having adequate topsoil moisture, compared with 83% last week. Sixty-nine per cent of the hay and pasture land was rated as having adequate topsoil moisture, compared to 75% last week.

Grasshoppers damaged crops in the North Battleford area. Farmers are holding off swathing in the Debden area due to the large number of ducks and geese.

Baling, swathing, hauling bales, and desiccating is underway.

Growing Degree Days Above 5°C

calculations based on temperatures given by crop reporters

R.M.	Since April 1	Aug31-Sep6	Total
3	1451		1451
17A	1289.5	30	1319.5
38B		41	
43A	1520.1	38.4	1558.5
43B		31.85	
44	1351.85	42.5	1394.35
67		37.5	
68	1636.65	53.3	1689.95
71		36.6	
72		37.35	
75B		38	
76		47.4	
78A	1223	29	1252
97	1379.835	37.05	1416.885
108		27.5	
109		30.5	
111A	1415.6	41	1456.6
123		34	
124		28.7	
127		39.7	
134		40.5	
141		36.95	
142		38.9	
151B	1262.15		1262.15
154		43	
166	1363	43	1406
167	1274	37.5	1311.5
185		41.5	
190B		41.9	
193	1325.7	42.5	1368.2
221	1293.8	40.35	1334.15
222		47	
226		36	
246	1184.1	38.65	1222.75
271		39	
276		38	
277	1270.45	48.85	1319.3
283	1327.2	48.45	1375.65
285	1428.9	39.4	1468.3
312		35.7	
318A	1251	31	1282
336		48.5	
339	1221	37.5	1258.5
340A		33	
343		50.85	
370		51.5	
379	1192.7	40.3	1233
397		38	
428		47	
429B	1229.5	46.5	1276
442	1176	33.5	1209.5
456	1043	39.5	1082.5
488		35.8	
496	1197.5	47.5	1245
502	1257.5	34	1291.5

* missing 1 to 7 days of data

A degree day is defined as a measure of the departure of temperature for a day from some reference temperature. They are expressed in degrees of temperature. For plant growth, a base of 5°C is generally used, although the base varies for each plant species and, in fact, varies throughout the life of the plant from germination to maturity. By accumulating degree days throughout the growing season, it is possible to forecast harvesting dates.

Weekly Rainfall Summary

(in millimeters)

for the week ending September 6, 2008

Crop Municipality	Past	Since	Crop Municipality	Past	Since	Crop Municipality	Past	Since
Dist. No. Name	Week	April 1	Dist. No. Name	Week	April 1	Dist. No. Name	Week	April 1
1A 1 Argyle	N/A	254*	107 Lac Pelletier	N/A	243*	344 Corman Park	11	151
2 Mount Pleasant	45	308	108 Bone Creek	46	406	345 Vanscoy	15	217
3 Enniskillen	50	333	3BN 138 Webb	N/A	309*	346 Perdue	7	236
33A Moose Creek	36	269	165 Morse	N/A	257*	376A Eagle Creek	8	186
33B Moose Creek	45	319	166 Excelsior	39	352	376B Eagle Creek	5	184
34 Browning	49	265	167 Sask. Landing	30	373	403 Rosthern	3	198
61 Antler	N/A	220*	168 Riverside	N/A	344*	7A 259 Snipe Lake	3	238
64 Brock	45	301	226 Victory	21	232	287 St. Andrews	14	173
65 Tecumseh	38	282	228A Lacadena	12	238	288 Pleasant Valley	N/A	190*
1B 91 Maryfield	N/A	352*	228B Lacadena	14	236	292 Milton	1	322
92 Walpole	41	326	255 Coteau	N/A	178*	317A Marriott	N/A	188*
93 Wawken	33	335	4A 49 White Valley	43	254	317B Marriott	5	169
94 Hazelwood	34	375	49A White Valley	52	237	318A Mountain View	NIL	245
95 Golden West	40	329	51 Reno	52	234	318B Mountain View	TR	235
121 Moosomin	N/A	391*	79 Arlington	53	257	320 Oakdale	6	289
122 Martin	N/A	376*	109 Carmichael	49	320	321 Prairiedale	2	318
123 Silverwood	17	301	110 Piapot	62	326	7B 347A Biggar	3	248
124 Kingsley	34	389	111A Maple Creek	42	284	347B Biggar	5	192
125 Chester	31	320	111B Maple Creek	N/A	263*	350A Mariposa	TR	240
151A Rocanville	N/A	277*	4B 139 Gull Lake	59	308	350B Mariposa	2	223
151B Rocanville	36	340	141 Big Stick	40	314	351 Progress	2	379
153 Willowdale	26	320	142 Enterprise	34	306	352 Heart's Hill	8	375
154 Elcapo	38	416	169 Pittville	30	293	377 Glenside	12	217
155 Wolseley	38	323	231 Happyland	7	272	378A Rosemount	4	214
2A 36 Cymri	40	273	232 Deer Forks	25	312	378B Rosemount	6	230
66 Griffin	41	319	183 Fertile Belt	32	358	379 Reford	TR	167
67 Weyburn	58	305	184 Grayson	24	294	380 Tramping Lake	N/A	177*
68 Brokenshell	54	274	185 McLeod	27	329	381 Grass Lake	3	248
69 Norton	28	316	186 Abernethy	25	293	382 Eye Hill	3	367
96 Fillmore	50	350	211 Churchbridge	31	335	409 Buffalo	3	236
97 Wellington	32	255	213 Saltcoats	13	287	410 Round Valley	NIL	208
99 Caledonia	34	258	216A Tullymet	17	289	411 Senlac	N/A	325*
2B 126 Montmartre	38	373	216B Tullymet	13	172	8A 395 Porcupine	N/A	206*
127 Francis	26	327	241 Calder	13	314	397 Barrier Valley	2	189
129 Bratt's Lake	22	215	243 Wallace	N/A	333*	398 Pleasantdale	7	179
131 Baildon	19	234	245A Garry	N/A	233*	428 Star City	9	215
156A Indian Head	23	282	245B Garry	30	296	456 Arborfield	9	259
157 South Qu'appelle	N/A	206*	246 Ituna Bon Accord	9	260	457 Connaught	8	138
158 Edenwold	14	313	247 Kellross	21	284	458 Willow Creek	N/A	155*
160 Pense	25	258	248 Touchwood	17	243	486 Moose Range	3	224
161 Moose Jaw	8	254	5B 271 Cote	20	266	487 Nipawin	3	234
191 Marquis	29	284	273 Sliding Hills	11	224	8B 369 St. Peter	3	155
9 Surprise Valley	60	301	275 Insinger	N/A	254*	370 Humboldt	14	214
38A Laurier	29	345	276 Foam Lake	11	331	371 Bayne	11	171
38B Laurier	26	274	277 Emerald	11	263	372 Grant	TR	187
39A The Gap	32	292	304 Buchanan	16	393	373 Aberdeen	N/A	22*
39B The Gap	42	261	307 Elfros	18	326	400 Three Lakes	N/A	236*
3ASW 10 Happy Valley	30	256	308 Big Quill	N/A	140*	402 Fish Creek	10	194
12 Poplar Valley	26	290	333 Clayton	N/A	281*	429A Flett's Springs	8	136
40 Bengough	N/A	253*	335 Hazel Dell	6	327	429B Flett's Springs	1	209
42 Willow Bunch	N/A	223*	336 Sasman	15	240	431 St. Louis	5	193
43A Old Post	24	235	337 Lakeview	16	227	459 Kinistino	3	197
43B Old Post	25	198	338 Lakeside	N/A	229*	9AE 488 Torch River	3	269
44 Waverley	35	266	366 Kelvington	6	268	520 Paddockwood	5	154
70 Key West	30	275	367B Ponass Lake	N/A	150*	9AW 405 Great Bend	N/A	115*
71A Excel	25	274	189 Lumsden	32	369	406 Mayfield	5	215
71B Excel	21	285	190A Dufferin	27	246	435 Redberry	9	287
71C Excel	35	300	190B Dufferin	16	236	436 Douglas	NIL	165
72 Lake Of The Rivers	21	236	190C Dufferin	12	287	463 Duck Lake	8	222
73A Stonehenge	30	263	219B Longlaketon	15	262	464 Leask	14	257
73B Stonehenge	31	295	219C Longlaketon	18	270	466 Meeting Lake	5	227
74 Wood River	34	50	220 Mckillop	20	226	467 Round Hill	N/A	260*
3AN 101 Terrell	24	239	221 Sarnia	24	275	493 Shellbrook	11	177
102 Lake Johnston	18	211	222 Craik	30	297	494 Canwood	7	248
103 Sutton	28	267	251 Big Arm	28	284	496 Spiritwood	7	242
132 Hillsborough	15	245	252 Arm River	25	218	497 Medstead	TR	266
134 Shamrock	37	300	279A Mount Hope	17	301	555 Big River	N/A	218*
164 Chaplin	N/A	253*	279B Mount Hope	25	227	9B 438 Battle River	3	207
193 Eyebrow	24	264	280 Wreford	10	279	440 Hillsdale	N/A	239*
194 Enfield	25	257	282 Mccraney	29	296	442 Manitou Lake	3	281
3BS 17A Val Marie	46	339	309 Prairie Rose	9	301	498A Parkdale	NIL	229
17B Val Marie	48	211	312 Morris	9	245	498B Parkdale	N/A	207*
45 Mankota	36	289	313 Lost River	6	244	499 Mervin	3	291
75A Pinto Creek	34	256	339 Leroy	9	205	501A Frenchman Butte	8	220
75B Pinto Creek	52	279	340A Wolverine	13	245	501B Frenchman Butte	9	266
76A Auvergne	37	256	340B Wolverine	12	236	501C Frenchman Butte	4	262
76B Auvergne	44	314	341 Viscount	N/A	214*	502 Britannia	3	281
77 Wise Creek	37	309	343 Blucher	19	268	561 Loon Lake	2	226
78A Grassy Creek	26	366	283 Rosedale	11	213	588A Meadow Lake	N/A	180*
78B Grassy Creek	60	296	284 Rudy	23	265	588B Meadow Lake	13	231
78C Grassy Creek	47	338	285 Fertile Valley	8	215	588C Meadow Lake	7	325
105 Glenbain	47	275	286 Milden	9	197	588D Meadow Lake	N/A	324*
106 Whiska Creek	34	291	314 Dundurn	7	234	622 Beaver River	N/A	156*

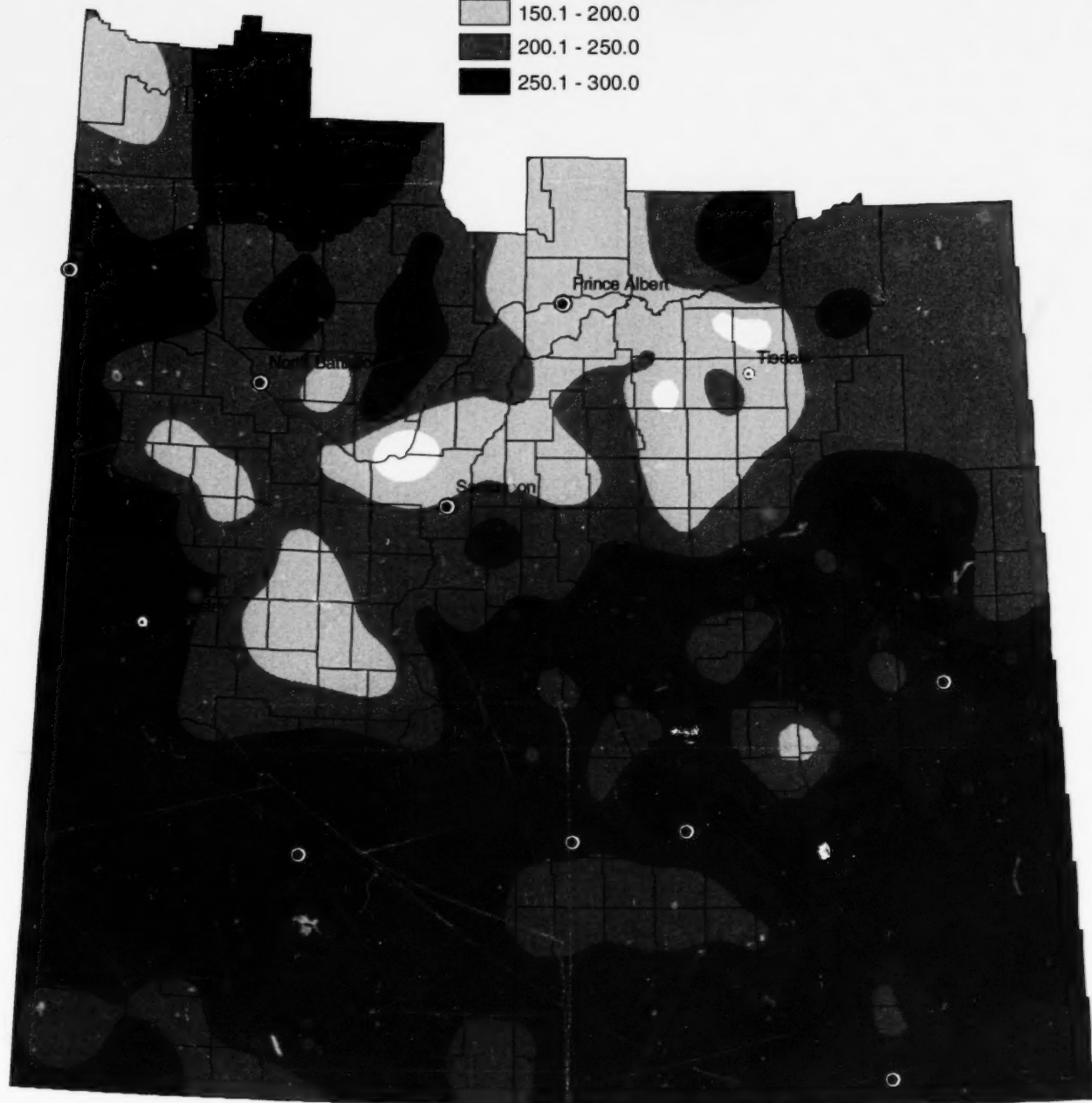
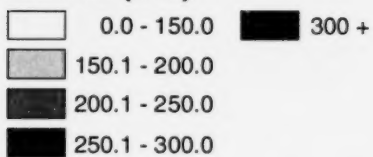
These precipitation amounts represent point locations within each municipality and do not necessarily reflect the whole R.M.

* incomplete

Municipality No: A, B, C, and D - more than one reporter

Cumulative Rainfall
From: April 1, 2008
To: September 6, 2008

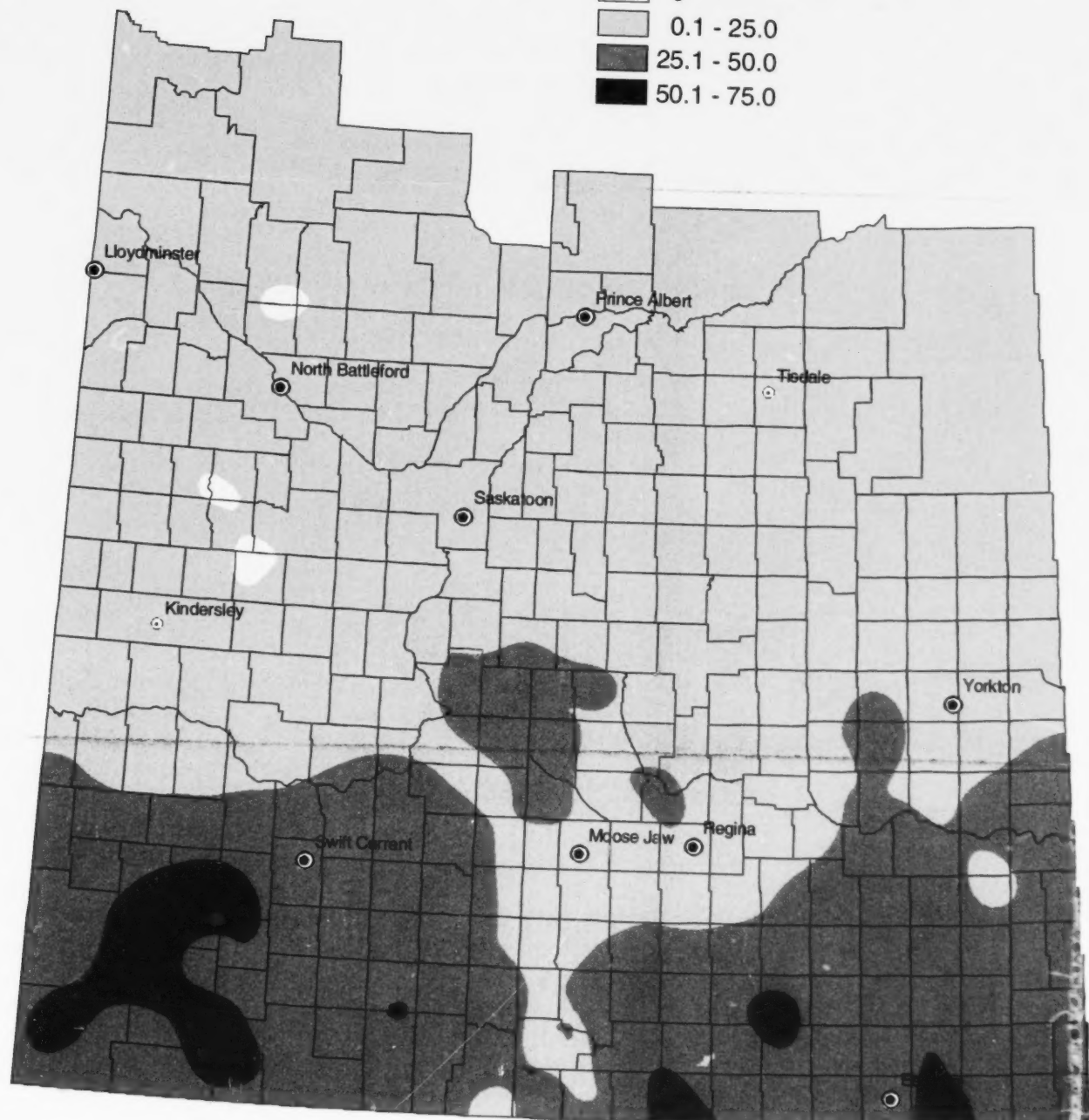
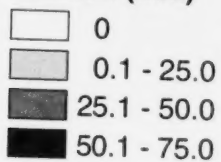
Rainfall (mm)



Weekly Rainfall

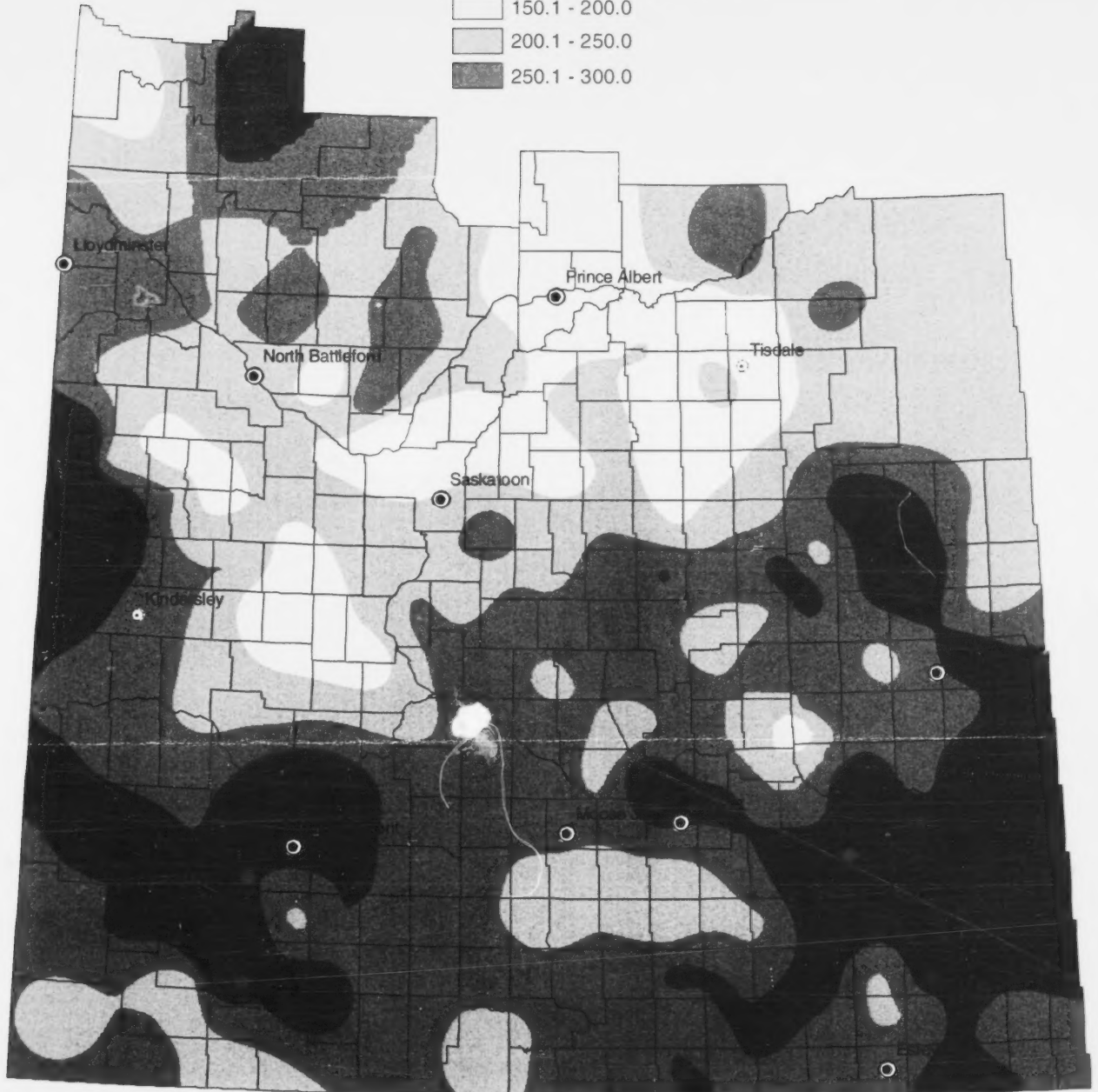
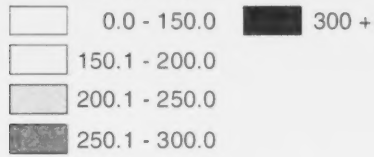
For the week ending
September 6, 2008

Rainfall (mm)



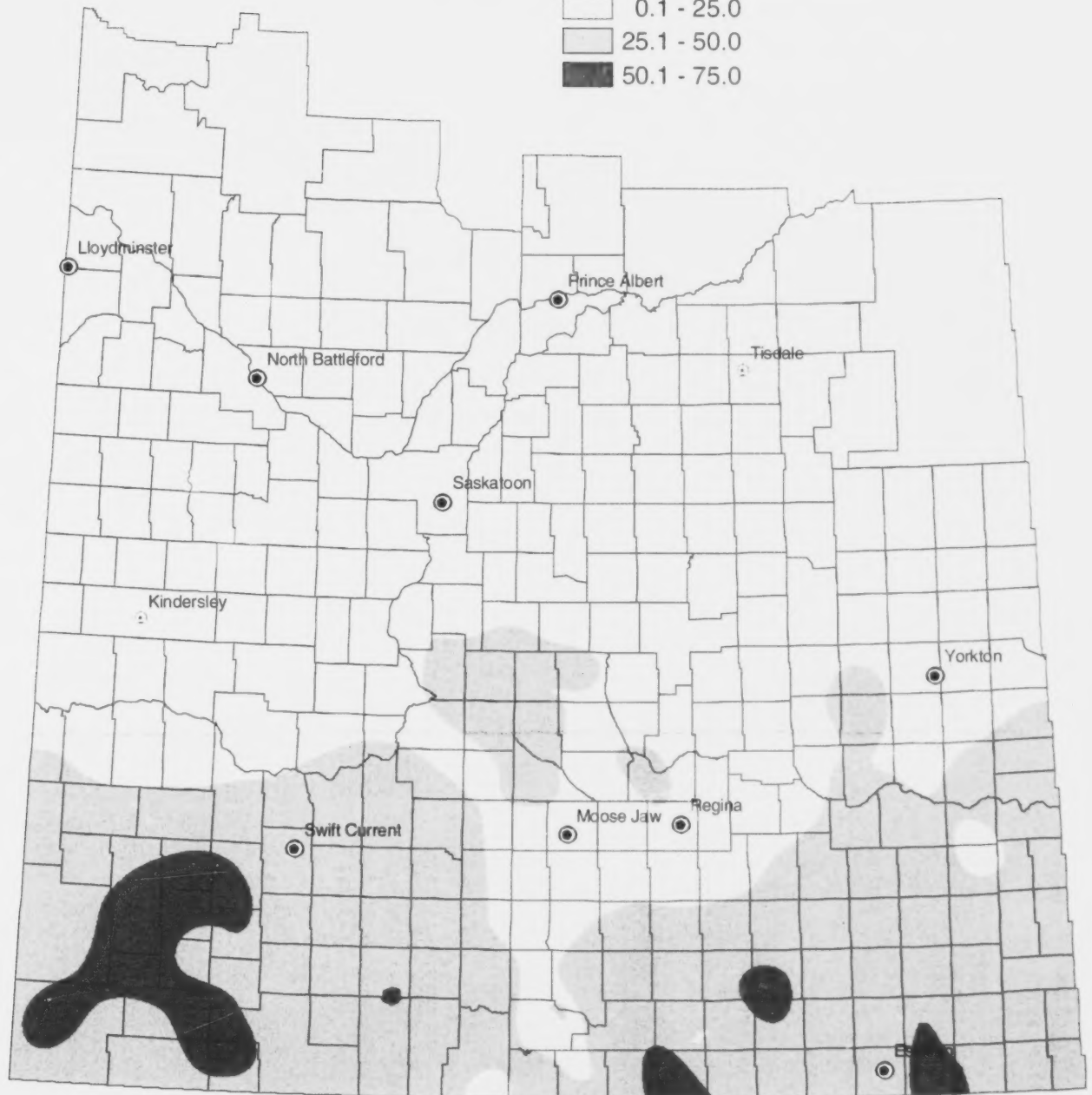
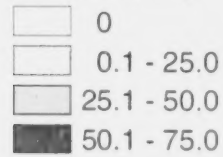
Cumulative Rainfall
From: April 1, 2008
To: September 6, 2008

Rainfall (mm)



Weekly Rainfall
For the week ending
September 6, 2008

Rainfall (mm)



Crop Districts and Rural Municipalities

